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AMENDMENTS TO THE CLAIMS

WHAT IS CLAIMED IS:

1-23 (Cancelled)

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/ 24. (Currently Amended) A method of forming a three dimensional camouflage textile, comprising the steps of:

forming a base textile <u>with yarns</u> having a thermoplastic material therein; applying a camouflage pattern to the base textile;

forming flat regions and wrinkled regions in the base textile, the flat regions being formed by the application of a hot fluid stream to the yarns having a thermoplastic material and the wrinkled regions being formed by the shrinking of the yarns having a thermoplastic material due to the application of the hot fluid stream.

- 2 25. (Original) The method according to Claim 24, wherein said step of forming the base textile comprises weaving the base textile.
- 15 2 26. (Original) The method according to Claim 26, wherein the step of weaving the base textile includes weaving the base textile in a plain weave pattern.
 - 4 21. (Original) The method according to Claim 28, wherein the step of weaving the base textile includes weaving the base textile in a satin weave pattern.
- (Original) The method according to Claim 24, wherein said step of forming the base textile comprises knitting the base textile.
 - (Original) The method according to Claim 24, wherein said step of forming the base textile comprises forming the base textile as a nonwoven material.
 - 30. (Cancelled)
- (Original) The method according to Claim 24, wherein said step of forming the flat and wrinkled regions includes orienting hot fluid streams in a row adjacent to the base textile, and creating a relative movement between the base textile and the row of hot fluid streams.

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(Original) The method according to Claim 24, further including the said disposing a finishing lubricant on the base textile prior to forming the flat and wrinkled regions.

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forming a base textile <u>with yarns</u> having a thermoplastic material and a camouflage pattern therein; and

forming flat regions and wrinkled regions in the base textile, the flat regions being formed by the application of a hot fluid stream to the yarns having a thermoplastic material and the wrinkled regions being formed by the shrinking of the yarns having a thermoplastic material due to the application of the hot fluid stream.

- /D 34. (Original) The method according to Claim 36, wherein said step of forming the base textile comprises weaving the base textile.
- // 35. (Currently Amended) The method according to Claim 34, wherein the step of weaving the base textile includes weaving the base textile in a plain weave pattern.
 - /2 36. (Original) The method according to Claim 34, wherein the step of weaving the base textile includes weaving the base textile in a satin weave pattern.
 - 13 37. (Original) The method according to Claim 38, wherein said step of forming the base textile comprises knitting the base textile.
- 20 / 36. (Original) The method according to Claim 33, wherein said step of forming the base textile comprises forming the base textile as a nonwoven material.

(Cancelled)

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(Original) The method according to Claim 38, wherein said step of forming the flat and wrinkled regions includes orienting hot fluid streams in a row adjacent to the base textile, and creating a relative movement between the base textile and the row of hot fluid streams.

(Original) The method according to Claim 3%, further including the said disposing a finishing lubricant on the base textile prior to forming the flat and wrinkled regions.

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42-66. (Cancelled)

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